

ABSTRACT OF THE DISCLOSURE

An interface is provided for managing a plurality of tracked objects, each tracked object associated with a corresponding telemetry device. A request is received from a web browser for at least one action to be performed by the telemetry device. A message including information indicating the at least one action is transmitted, to the corresponding telemetry device. The web browser is configured to display at least one geographical map indication of at least one location of each tracked object.